PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2000-047291

(43) Date of publication of application: 18.02.2000

(51)Int.Cl.

G03B 15/00 G03B 13/02 G03B 17/20 G03B 37/04

(21)Application number : 11-077590

(71)Applicant: CANON INC

(22)Date of filing:

29.12.1988

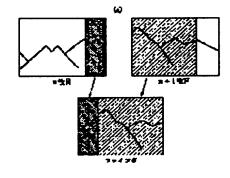
(72)Inventor: EGAWA TAKESHI

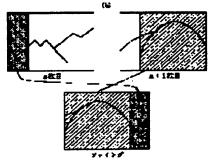
(54) DEVICE FOR PHOTOGRAPHING

(57)Abstract:

PROBLEM TO BE SOLVED: To easily and exactly carry out photographing which is connected as a panoramic photograph well by displaying a picture to be photographed hereafter as a moving picture simultaneously with a still picture already photographed and displayed.

SOLUTION: For example, when as panoramic photography in the right direction, a picture is set by a specified switch, only the hatched part of the n-th picture being the picture to previously be photographed is displayed at the left end of the picture in a finder at present. Furthermore, the hatched part of the (n+1)th picture being the picture to be photographed next is synthetically displayed as the moving picture at the right remaining part of the finder so that the boundaries of the previous n-th picture and the (n+1)th





picture to be photographed hereafter are exactly fit (a). In such a case, the panoramic photography is executed by moving to the right direction from a left landscape, the reverse case is selected by the specified switch and the panoramic photography is executed leftward from a landscape on a right side (b).

LEGAL STATUS

[Date of request for examination]

19.04.1999

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

3192637

[Date of registration]

25.05.2001

[Number of appeal against examiner's decision

of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office